

US EPA ARCHIVE DOCUMENT



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
REGION III- OFFICE OF PUBLIC AFFAIRS
1650 Arch Street Philadelphia, Pennsylvania 19103-2029
Phone - 215/814-5100 Fax - 215/814-5102

EPA Environmental News

Contact: Bonnie Smith, 215-814-5543, smith.bonnie@epa.gov

EPA Recognizes Maryland School Districts with Indoor Air Quality Excellence Awards *Baltimore County and Fredrick County School Districts Lauded*

PHILADELPHIA (Jan. 20, 2011) Two Maryland public school districts – Fredrick County Public Schools and the Baltimore County School District – received national recognition from the U. S. Environmental Protection Agency for enhancing indoor air quality at their schools.

“We commend the management and staff at Baltimore and Fredrick County Public School Districts for achieving these awards,” said EPA’s mid-Atlantic Regional Administrator Shawn M. Garvin. “Their efforts in ensuring healthy indoor air will help improve their students’ well-being, learning and development.”

The two Maryland school districts and other awardees were honored by EPA on Jan. 14, 2011 at a national ceremony in Washington, D.C.

Fredrick County received EPA’s ***Tools for Schools National Excellence Award***, one of the program’s highest awards earned through a competitive process. This year’s National Excellence Award was presented to five school districts in the U.S. with exemplary indoor air quality programs with exceptional commitment to managing indoor air quality.

The Baltimore County School District received the ***Tools for Schools National Model of Sustained Excellence Award*** for ongoing exceptional commitment and achievement in maintaining healthy educational facilities and institutionalizing comprehensive practices to manage indoor air quality. To read more about Baltimore County’s commitment to healthy school environments, <http://www.epa.gov/iaq/schools/tfsawards2010.html>

These awards are two of five recognition categories under EPA’s Indoor Air Quality Tools for Schools program, developed to help schools reduce exposures to indoor environmental contaminants. For more information about other award winning programs and how to improve the indoor air quality in schools see: <http://www.epa.gov/iaq> and <http://www.epa.gov/schools>.